

February 17, 1993

Ms. Kathleen Katz  
Case Manager  
Industrial Site Evaluation Element  
New Jersey Department of Environmental  
Protection and Energy  
CN 028  
401 East State Street, Floor 5  
Trenton, New Jersey 08625-0028

RE: January 1993 Monthly Progress  
Report on Remedial Activities  
at the Former Hexcel Site  
205 Main Street, Lodi Borough  
Bergen County, New Jersey  
ECRA Case No. 86009

Dear Ms. Katz:

On behalf of Hexcel Corporation, Killam Associates (Killam), has prepared this summary report of remedial activities performed at the above referenced site during the period of January 1, 1993 to February 15, 1993. This report satisfies the requirements of Paragraph 36 of the New Jersey Department of Environmental Protection and Energy (NJDEPE) conditional approval letter of July 31, 1990.

A. GROUNDWATER

Collection of Basement Seepage Water

The air stripping towers and incinerator were operated during the month of January 1993 in order to treat 4,050 gallons of basement seepage water collected during the month of December, 1992.

Upper Overburden Aquifer

No additional work was performed relating to the upper overburden aquifer during the month of January.

Lower Overburden Aquifer

No additional work was performed relating to the lower overburden aquifer during the month of January.

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#### B. SOILS

No additional work was performed relating to soils during the month of January.

#### C. GROUNDWATER TREATMENT SYSTEM OPERATION

The 4,050 gallons of basement seepage water collected in the month of December and treated during January 1993, has not been discharged to the Passaic Valley Sewerage Commissioners (PVSC) as the PVSC Permit for Hexcel under Fine Organics (Permit #17405042) expired on November 30, 1992. Killam has applied for an extension to this permit with the PVSC.

On February 16, 1993, Hexcel disposed of approximately 3,950 gallons of treated basement seepage water from December of 1992. The treated water was transported by Cambridge Chemical Cleaning, Inc. and disposed of at E. I. Dupont de Nemours & Co., Inc., Chambersworks, located in Deepwater, New Jersey. A copy of the manifest is included in Appendix A of this report.

Although Hexcel did not discharge during the month of January, it is still necessary to file the appropriate PVSC MR-2 form and the NJPDES SIU Permit Discharge Monitoring Report (DMR). Copies of these forms are included in Appendix B of this report.

#### D. DENSE NON-AQUEOUS PHASE LIQUID (DNAPL)

In accordance with the Groundwater/DNAPL/LNAPL Monitoring Plan of October, 1992, DNAPL measurements are currently being collected and results will be presented in the progress report for February.

#### E. LIGHT NON-AQUEOUS PHASE LIQUID (LNAPL)

In accordance with the Groundwater/DNAPL/LNAPL Monitoring Plan of October, 1992, LNAPL and groundwater measurements are currently being collected and results will be presented in the progress report for February.

#### F. STATUS OF PERMITS

##### Air Control Apparatus

No activity occurred during this time period.

##### NJPDES SIU Permit

On February 16, 1993, Hexcel received a Public Notice from the New Jersey Department of Environmental Protection and Energy (NJDEPE) regarding the termination of NJPDES/SIU Permits. The NJDEPE proposes to terminate the NJPDES/SIU Permit for the Hexcel Corporation facility located at 205 Main Street in the Borough of Lodi, New Jersey. Under this proposal, Hexcel would be able to continue discharging after this

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termination in accordance with the Passaic Valley Sewerage Commissioners' approved pretreatment requirements. Therefore, Hexcel will no longer require a NJPDES/SIU Permit if this proposal is accepted. A copy of the NJDEPE letter is included in Appendix C of this report.

PVSC Discharge Permit

The PVSC Permit #17405042 for the Hexcel Corporation, expired on November 30, 1992. Hexcel has applied for an extension with the PVSC until the final PVSC Permit for the Hexcel Corporation is issued. Hexcel could discharge under Fine Organics discharge line. However, Fine Organics has refused to grant permission to the Hexcel Corporation to use their (Fine Organics') discharge line. Therefore, the groundwater treatment system will most likely not be fully operational until the PVSC Permit is received by Hexcel or Fine Organics issues an approval.

NJPDES Discharge to Groundwater Permit

No additional work was performed relevant to the NJPDES DGW Permit during the month of December.

NJPDES Discharge to Surface Water Permit

No additional work was performed relevant to the NJPDES DSW Permit during the month of December.

G. WASTE DISPOSAL ACTIVITIES

On February 4, 1993, eighty-four (84) drums of hazardous waste were removed from the Hexcel facility under the supervision of Killam and Direct Environmental, Inc. of East Orange, New Jersey. The drums were transported by John P. Frommer A.W., Inc. to a licensed facility called Pollution Solutions of Vermont, Inc., located in Williston, Vermont. Copies of the manifests are included in Appendix D of this report.

H. RESPONSE TO NJDEPE LETTER (1/23/93)

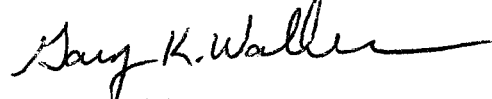
In a letter from the NJDEPE dated January 23, 1993, the NJDEPE requested that Hexcel enter a response in this month's progress report. Killam is currently trying to schedule a conference call with the NJDEPE regarding Hexcel's response. A written response will be issued by Hexcel after the discussion with the NJDEPE has occurred.

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If you have any questions or comments regarding this report, please do not hesitate to contact me at (201) 912-2489.

Very truly yours,

KILLAM ASSOCIATES



Gary K. Walker  
Senior Project Scientist

cc: A. William Nosil, Hexcel Corporation  
James Higdon, Fine Organics  
Lisa Bromberg, Esq.  
Essam Saleh, Hexcel Corporation

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## APPENDIX A

Manifest for Treated Basement Water

February 16, 1993

883870005

State of New Jersey  
Department of Environmental Protection and Energy  
Hazardous Waste Regulation Program  
Manifest Section  
CN 028, Trenton, NJ 08625-0028

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

[illegible][illegible]

a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z. AA. AB. AC. AD. AE. AF. AG. AH. AI. AJ. AK. AL. AM. AN. AO. AP. AQ. AR. AS. AT. AU. AV. AW. AX. AY. AZ. BA. BB. BC. BD. BE. BF. BG. BH. BI. BJ. BK. BL. BM. BN. BO. BP. BQ. BR. BS. BT. BU. BV. BW. BX. BY. BZ. CA. CB. CC. CD. CE. CF. CG. CH. CI. CJ. CK. CL. CM. CN. CO. CP. CQ. CR. CS. CT. CU. CV. CW. CX. CY. CZ. DA. DB. DC. DD. DE. DF. DG. DH. DI. DJ. DK. DL. DM. DN. DO. DP. DQ. DR. DS. DT. DU. DV. DW. DX. DY. DZ. EA. EB. EC. ED. EE. EF. EG. EH. EI. EJ. EK. EL. EM. EN. EO. EP. EQ. ER. ES. ET. EU. EV. EW. EX. EY. EZ. FA. FB. FC. FD. FE. FF. FG. FH. FI. FJ. FK. FL. FM. FN. FO. FP. FQ. FR. FS. FT. FU. FV. FW. FX. FY. FZ. GA. GB. GC. GD. GE. GF. GG. GH. GI. GJ. GK. GL. GM. GN. GO. GP. GQ. GR. GS. GT. GU. GV. GW. GX. GY. GZ. HA. HB. HC. HD. HE. HF. HG. HH. HI. HJ. HK. HL. HM. HN. HO. HP. HQ. HR. HS. HT. HU. HV. HW. HX. HY. HZ. IA. IB. IC. ID. IE. IF. IG. IH. II. IJ. IK. IL. IM. IN. IO. IP. IQ. IR. IS. IT. IU. IV. IW. IX. IY. IZ. JA. JB. JC. JD. JE. JF. JG. JH. JI. JJ. JK. JL. JM. JN. JO. JP. JQ. JR. JS. JT. JU. JV. JW. JX. JY. JZ. KA. KB. KC. KD. KE. KF. KG. KH. KI. KJ. KK. KL. KM. KN. KO. KP. KQ. KR. KS. KT. KU. KV. KW. KX. KY. KZ. LA. LB. LC. LD. LE. LF. LG. LH. LI. LJ. LK. LL. LM. LN. LO. LP. LQ. LR. LS. LT. LU. LV. LW. LX. LY. LZ. MA. MB. MC. MD. ME. MF. MG. MH. MI. MJ. MK. ML. MM. MN. MO. MP. MQ. MR. MS. MT. MU. MV. MW. MX. MY. MZ. NA. NB. NC. ND. NE. NF. NG. NH. NI. NJ. NK. NL. NM. NN. NO. NP. NQ. NR. NS. NT. NU. NV. NW. NX. NY. NZ. OA. OB. OC. OD. OE. OF. OG. OH. OI. OJ. OK. OL. OM. ON. OO. OP. OQ. OR. OS. OT. OU. OV. OW. OX. OY. OZ. PA. PB. PC. PD. PE. PF. PG. PH. PI. PJ. PK. PL. PM. PN. PO. PP. PQ. PR. PS. PT. PU. PV. PW. PX. PY. PZ. QA. QB. QC. QD. QE. QF. QG. QH. QI. QJ. QK. QL. QM. QN. QO. QP. QQ. QR. QS. QT. QU. QV. QW. QX. QY. QZ. RA. RB. RC. RD. RE. RF. RG. RH. RI. RJ. RK. RL. RM. RN. RO. RP. RQ. RR. RS. RT. RU. RV. RW. RX. RY. RZ. SA. SB. SC. SD. SE. SF. SG. SH. SI. SJ. SK. SL. SM. SN. SO. SP. SQ. SR. SS. ST. SU. SV. SW. SX. SY. SZ. TA. TB. TC. TD. TE. TF. TG. TH. TI. TJ. TK. TL. TM. TN. TO. TP. TQ. TR. TS. TU. TV. TW. TX. TY. TZ. UA. UB. UC. UD. UE. UF. UG. UH. UI. UJ. UK. UL. UM. UN. UO. UP. UQ. UR. US. UT. UY. UZ. VA. VB. VC. VD. VE. VF. VG. VH. VI. VJ. VK. VL. VM. VN. VO. VP. VQ. VR. VS. VT. VY. VZ. WA. WB. WC. WD. WE. WF. WG. WH. WI. WJ. WK. WL. WM. WN. WO. WP. WQ. WR. WS. WT. WY. WZ. XA. XB. XC. XD. XE. XF. XG. XH. XI. XJ. XK. XL. XM. XN. XO. XP. XQ. XR. XS. XT. XU. XV. XW. XX. XY. XZ. YA. YB. YC. YD. YE. YF. YG. YH. YI. YJ. YK. YL. YM. YN. YO. YP. YQ. YR. YS. YT. YZ. ZA. ZB. ZC. ZD. ZE. ZF. ZG. ZH. ZI. ZJ. ZK. ZL. ZM. ZN. ZO. ZP. ZQ. ZR. ZS. ZT. ZY. ZZ. AA. AB. AC. AD. AE. AF. AG. AH. AI. AJ. AK. AL. AM. AN. AO. AP. AQ. AR. AS. AT. AU. AV. AW. AX. AY. AZ. BA. BB. BC. BD. BE. BF. BG. BH. BI. BJ. BK. BL. BM. BN. BO. BP. BQ. BR. BS. BT. BU. BV. BW. BX. BY. BZ. CA. CB. CC. CD. CE. CF. CG. CH. CI. CJ. CK. CL. CM. CN. CO. CP. CQ. CR. CS. CT. CU. CV. CW. CX. CY. CZ. DA. DB. DC. DD. DE. DF. DG. DH. DI. DJ. DK. DL. DM. DN. DO. DP. DQ. DR. DS. DT. DU. DV. DW. DX. DY. DZ. EA. EB. EC. ED. EE. EF. EG. EH.	
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**INJA 1666148**

## APPENDIX B

MR-2 and DMR for January, 1993

Hexcel Corporation  
P.O. Box 8181  
PLEASANTON CA 94588-8781

Fine Organics Site  
205 Main Street, Lodi, NJ 07644

DISCHARGE MONITORING REPORT (DMR)  
(12-16) (17-19)

NJ 0081507  
PERMIT NUMBER

DSN001  
DISCHARGE NUMBER

MONITORING PERIOD							
FROM	YEAR	MO	DAY	TO	YEAR	MO	DAY
	93	1	1		93	1	31
	(20-21)	(22-23)	(24-25)		(26-27)	(28-29)	(30-31)

NOTE: Read instructions before completing this form.

PARAMETER (32-37)		(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUALITY OR CONCENTRATION (54-61)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
	SAMPLE MEASUREMENT									
Eff. Gross	PERMIT REQUIREMENT	Monitor AVG	7200 Daily MX	GPD				0	CONT	
5 Day AVG	SAMPLE MEASUREMENT	--	--	--						
Eff. Gross	PERMIT REQUIREMENT	--	--	--		Monitor 30 DA AVG	Monitor Daily MX	mg/l	1/30	24 Hr COMP
	SAMPLE MEASUREMENT	--	--	--						
Eff. Gross	PERMIT REQUIREMENT	--	--	--		Monitor 30 DA AVG	Monitor Daily MX	mg/l	1/30	24 Hr COMP
oleum Hydrocarbons	SAMPLE MEASUREMENT	--	--	--						
1 Eff. Gross	PERMIT REQUIREMENT	--	--	--		Monitor 30 DA AVG	100 Daily MX	mg/l	1/30	GRAB
	SAMPLE MEASUREMENT	--	--	--						
1 Eff. Gross	PERMIT REQUIREMENT	--	--	--		Monitor 30 DA AVG	2.13 Daily MX	mg/l	1/30	24 Hr COMP
	SAMPLE MEASUREMENT	--	--	--						
ff. Gross	PERMIT REQUIREMENT	--	--	--		Monitor 30 DA AVG	1.00 Daily MX	ug/l	1/30	24 HR COMP
	SAMPLE MEASUREMENT	--	--	--						
0 Eff. Gross	PERMIT REQUIREMENT	--	--	--	5.0 Minimum		10.5 Maximum	SU	1/30	GRAB

ENTITLE PRINCIPAL EXECUTIVE OFFICER

W F O'FLAHERTY  
ICE PRESIDENT

TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1319. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 3 years.)

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

TELEPHONE

DATE

510 847-9500

92 02 20

AREA CODE

NUMBER

YEAR

MO

DAY

ENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NODI



MONITORING REPORT - TRANSMITTAL SHEET

Total pages in  
this submittal  
including cover  
form

2

NJPDES NO.

0081507

REPORTING PERIOD

MO. YR. MO. YR.  
01 93 THRU 01 93

**PERMITTEE:** Name Hexcel Corporation

Address P.O. Box 8181, 5794 West Las Poistas Blvd.

Pleasanton, California 94588-8781

Owner

**FACILITY:** Name Fine Organics Corporation

Address 205 Main Street

Lodi, NJ 07644 (County) Bergen

Telephone (201) 472-6800 Contact Person Essam A. Saleh

FORMS ATTACHED (Indicate Quantity of Each)

YES NO

SLUDGE REPORTS - Sanitary

☐ T-VWX-007 ☐ T-VWX-008 ☐ T-VWX-009

PERMIT NONCOMPLIANCE

☐ ☒

SLUDGE REPORTS - Industrial

☐ T-VWX-010A ☐ T-VWX-010B

OPERATING EXCEPTIONS

DYE TESTING

☐ ☐

WASTEWATER REPORTS

☐ T-VWX-011 ☐ T-VWX-012 ☐ T-VWX-013

TEMPORARY BYPASSING

☐ ☐

DISINFECTION INTERRUPTION

☐ ☐

MONITORING MALFUNCTIONS

☐ ☐

GROUNDWATER REPORTS

☐ T-VWX-015 ☐ T-VWX-015B ☐ T-VWX-017

UNITS OUT OF OPERATION

☒ ☐ NODI

☐ T-VWX-015A ☐ T-VWX-015 ☐ T-VWX-016

OTHER

☐ ☐

(Detail any "YES" in appropriate space,  
attach sheets if needed.)

NPDES DISCHARGE MONITORING REPORT

☒ EPA FORM 3320-1 ☐ OTHER

**NOTE:** The "Hours Attended at Plant/  
Permit Noncompliance on the reverse  
of this sheet must also be completed  
for the applicable month and day.

LABORATORY CERTIFICATION:

Name of NJDEP certified laboratory performing analysis:

Certified laboratory identification number:

N/A NODI

OPERATING EXCEPTIONS/PERMIT NONCOMPLIANCE DETAILED/COMMENTS

If you checked "yes" for permit noncompliance, explain the reason(s) for being out of compliance and what measures are being taken to achieve compliance. Provide a schedule for any corrective action.

SYSTEM UNDERGOING SHAKE DOWN TESTING

EFFLUENT TRUCKED OFF SITE FOR DISPOSAL

(over) 883870009

Day of Month,"	"	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Licensed Operator							4								4																	
Permit Noncompliance																																

Day of Month,"	"	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Licensed Operator																																
Permit Noncompliance																																

Day of Month,"	"	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Licensed Operator																																
Permit Noncompliance																																

**FOR SIU ONLY (Attach necessary explanations):**

**I. Notification of Changed Discharge (Since your last Monitoring Report):**

- (a) Has any process, operation or method of wastewater at your facility changed? If yes, provide an explanation. ☐ Yes ☒ No
- (b) Has there been a substantial change in the volume or character of pollutants in your discharge, including the listed or characteristic hazardous wastes for which initial notification has been submitted under 40 CFR 403.12(p)? If yes, provide an explanation. ☐ Yes ☒ No

**II. One Time Notification:**

- (a) Has your facility discharged a substance into the POTW not already reported under the self monitoring requirements of 40 CFR 403.12(b), (d), and (e) which if otherwise disposed of would be a hazardous waste under 40 CFR Part 261? ☐ Yes ☐ No
- (b) Has your facility discharged more than 15 kg of non-acute hazardous wastes and/or any acute hazardous wastes as specified in 40 CFR 261.30(d) and 40 CFR 261.33(e) into the POTW during any calendar month in the reporting period? ☐ Yes ☐ No
- (c) Has your facility not previously submitted notification in accordance with 40 CFR 403.12(p)? ☐ Yes ☐ No
- Submit the following information if you have answered "yes" to (a), (b), and (c) of this Section:
- Name of hazardous waste \_\_\_\_\_ EPA hazardous waste no. \_\_\_\_\_
- Type of discharge (batch, continuous, or other) \_\_\_\_\_
- (d) Has your facility discharged more than 100 kg of hazardous waste to the POTW during any calendar month in the reporting period? If yes, attach the following information to the extent such information is known and readily available to you: ☐ Yes ☐ No
- (1) Identity of hazardous constituents contained in wastes \_\_\_\_\_
- (2) Estimate of mass and concentration of such constituents in the wastestream discharging during the applicable month. \_\_\_\_\_ kg \_\_\_\_\_ m
- (3) Estimate of mass of constituents in the wastestream expected to be discharged during the following 12 months. \_\_\_\_\_ kg
- (e) If your answer to any of the items noted in Section II. is "yes", then attach a copy of the program required under 40 CFR 403.12(p)(4) in place to reduce the volume and toxicity of hazardous wastes generated to the degree which you have determined to be economically practical.
- Noted program is: ☐ Attached ☐ Not Attached ☐ Not Applicable

**CERTIFICATION (ALL PERMITTEES):**

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

WASTEWATER TREATMENT SYSTEM LICENSED OPERATOR  
(If Applicable)

(Print) DAVID H. KNOWLES

PRINCIPAL EXECUTIVE OFFICER or DULY AUTHORIZED REPRESENTATIVE \*

Name (Print) JOHN F. O'FLAHERTY

Case & Registry No. N-4, N0027

Title (Print) VICE PRESIDENT

Signature [Signature] Date 3/9/93 Signature [Signature] Date 3/24/93

defined in 40 CFR 403.12(l)

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## APPENDIX C

### Letter of Public Notice

PUBLIC NOTICE

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

TERMINATION OF NJPDES/SIU PERMITS

Take notice that the New Jersey Department of Environmental Protection and Energy (Department) proposes to **terminate** the individual New Jersey Pollutant Discharge Elimination System (NJPDES)/Significant Indirect User (SIU) Permits issued to the following facilities:

<u>PERMIT NAME</u>	<u>PERMIT NUMBER NJ00</u>	<u>CITY</u>	<u>DELEGATED LOCAL AGENCY</u>	<u>Discharge/ SIC Code(s)</u>	<u>Flow MGD</u>
Spectraserve	36030	Kearny	Passaic Valley SC	4952	0.140
Hexcel Corp.	81507	Lodi	Passaic Valley SC	CGW*	0.007

\*CGW means contaminated groundwater.

The subject NJPDES/SIU permits were issued for wastewater discharges to a delegated local agency, which has a departmentally approved industrial pretreatment program in accordance with 40 CFR 403 and N.J.A.C. 7:14A-13.1(a). The above facilities may continue discharging after this proposed termination in accordance with the delegated local agency's approved industrial pretreatment program requirements. In addition, the permittee shall be deemed to possess a NJPDES/SIU Permit-by-Rule consistent with requirements as specified in N.J.A.C. 7:14A-13.5.

It was the Department's original intent not to issue individual permits to industries discharging to local agencies with approved pretreatment programs. However, due to the delegated local agencies' limited enforcement authority, the Department issued individual NJPDES/SIU permits to selected SIUs, which the local agencies felt had the potential for the greatest impact to their facilities.

Pursuant to recently adopted amendments to N.J.A.C. 7:14A-1 et seq., discharges from the above listed facilities to delegated local agencies no longer need individual NJPDES/SIU permits. Furthermore, the Clean Water Enforcement Act, L. 1990, c.28, as revised by L. 1991, c.8, provides adequate enforcement authority to local agencies with approved pretreatment programs. Hence, the Department, in order to eliminate duplicate permitting and enforcement of permit violations, proposes to terminate the aforementioned permits in accordance with N.J.A.C. 7:14A-2.13(a)7 and N.J.A.C. 7:14A-10.5(g).

This notice is being given to inform the public that the Department intends to terminate the aforementioned individual NJPDES/SIU permits in accordance with the "Regulations Concerning the New Jersey Pollutant Discharge Elimination System" (N.J.A.C. 7:14A), which were promulgated pursuant to the authority of the New Jersey "Water Pollution Control Act" (N.J.S.A. 58:10A-1 et seq.).

Copies of the administrative records related to these permits are on file at the offices of the NJDEPE, located at the address below. They are available for inspection, by appointment, between 8:30 a.m. and 4:00 p.m., Monday through Friday. Appointments for inspection of the files may be scheduled by calling (609)-292-0400. Copies of these records may be obtained for a nominal charge by contacting the Department.

RECEIVED  
KILLAM ASSOC. CONSULTING ENGINEERS  
27 BLEEKER ST. MILLBURN, N.J. 07041

FEB 16 1993

883870012

Interested persons may submit written comments on the proposed termination to the Administrator, Wastewater Facilities Regulation Program, at the address cited below. Written comments must be submitted by March 3, 1992. All persons, including the permittees, who believe that any condition of this proposed termination is inappropriate or that the Department's decision to issue this proposed termination is inappropriate, must raise all reasonably ascertainable issues and submit all reasonably available arguments and factual grounds supporting their position, including all supporting material, by the close of the public comment period. All comments submitted by interested persons in response to this notice, within the time limit, will be considered by the NJDEPE with respect to the proposal. At the close of the public comment period, the Department will either terminate this permit, leave it in place, or take other appropriate action. The Department will respond to all significant and timely comments when a final notice is issued. The applicant and each person who has submitted written comments will receive notice of the NJDEPE's final decision.

Any interested person may request in writing that the NJDEPE hold a non-adversarial public hearing regarding this proposed termination. This request shall state the nature of the issues to be raised in the proposed hearing as detailed above, and shall be submitted to the Administrator at the address below by March 3, 1992. A public hearing will be conducted whenever the NJDEPE determines that there is a significant degree of public interest. If a public hearing is held, the public comment period in this notice shall automatically be extended to the close of the public hearing.

Additional information concerning the proposed termination may be obtained between the hours of 8:00 a.m. and 4:00 p.m., Monday through Friday from: Nilesh Naik at (609)-292-4860.

Dennis Hart, Administrator  
Wastewater Facilities Regulation Program  
CN 029  
Trenton, NJ 08625

883870013

## STATEMENT OF BASIS

The Department has approved industrial pretreatment programs for 22 local agencies in accordance with 40 CFR 403 and N.J.A.C. 7:14A-3.13(a)10. The Department, at the time of the approvals, ensures that the local agency had adequate resources, statutory enforcement and legal authorities to implement the pretreatment program in accordance with 40 CFR 403.8 (f). It was the Department's original intent not to issue individual permits to the industries discharging to those local agencies with approved pretreatment programs. However, due to the delegated local agencies' limited enforcement authority to enforce the local agency issued permits, the Department had issued individual NJPDES/SIU permits to selected industrial dischargers, which the Department felt had potential for the greatest impact on the local agency. The Department oversees the implementation of all the approved programs by conducting annual audits to ensure that the programs are implemented as approved.

Pursuant to recently adopted amendments to the N.J.A.C. 7:14A-1 et seq., most of the facilities discharging into a delegated local agency does not need an individual NJPDES/SIU permit. Furthermore, the Clean Water Enforcement Act, P.L. 1990, c.28, as revised by P.L. 1991, c.8, provides the delegated local agencies new expanded enforcement authority essentially equivalent to the Department's. Hence, the Department, in order to eliminate duplicate permitting and enforcement of permit violations, proposes the terminations of those permits issued to industrial facilities discharging to delegated local agencies.

The permittee may continue discharging after the NJPDES/SIU permit is terminated in accordance with the delegated local agency's approved industrial pretreatment program requirements and control mechanisms. In addition, the permittee shall be deemed to possess a NJPDES/SIU Permit-by-Rule consistent with requirements as specified in N.J.A.C. 7:14A-13.5.

APPENDIX D.

Manifests for Drums

February 4, 1993

2253-II-2.5



# VERMONT AGENCY OF NATURAL RESOURCES HAZARDOUS MATERIALS MANAGEMENT

103 South Main Street  
Waterbury, Vermont 05671-0404  
802-244-8702

Please type (or print) (Form designed for use on elite (12-pitch) typewriter.)

FOR STATE USE ONLY

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>N.J.D.9.8.6.5.8.4.1.3.4</b>		Manifest Document No. <b>000003</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law, but may be required by State law.	
3. Generator's Name and Mailing Address (where returned manifests are managed) <b>Hexcel Corporation 205 Main Street, Lodi, New Jersey 07644</b>						A. State Manifest Document Number <b>VT 0049478</b>			
4. Generator's Phone (201) 472-6800						B. Generation Site (if different) <b>SAME</b>			
5. Transporter 1 Company Name <b>John P Frommer Transporter Inc.</b>			6. US EPA ID Number <b>P.A.D.0.0.8.7.8.1.0.7.2</b>			C. Trans. 1 Lic. St. Plate # <b>PA AA33213</b>			
7. Transporter 2 Company Name			8. US EPA ID Number			D. Trans. 1 Phone (800) 523-2785			
9. Designated Facility Name and Site Address <b>Pollution Solutions of Vermont, Inc. 2 Avenue D Williston, Vermont 05495</b>						E. Trans. 2 Lic. St. Plate #			
10. US EPA ID Number <b>V.T.D.9.8.2.7.6.6.5.3.7</b>						F. Trans. 2 Phone ( )			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity	
a. RQ Hazardous Waste liquids, n.o.s. Guide # 31 ORM-E NA9189 (F002)						X48 DM		X3640	
b. RQ Hazardous Waste Substance Solid, n.o.s. ORM-E NA9189 Guide # 31 (Poly Chlorinated Biphenyls)						XX15 DM		X4500	
c.									
d.									
J. Additional Descriptions for Materials Listed Above a. D027, D040, D039, Water 90% Solids 10%						K. Handling Codes for Wastes Listed Above Interim Final		Interim Final	
b. Debris 100%						a. S01 T		c. S01 T	
15. Special Handling Instructions and Additional Information DEI Job # 920143 PO # 2198 VIN # NJ Decal # 44647, 44680 24Hr. Emergency Phone # (201)677-1800						Point of Departure or Entry - City, State <b>Lodi, New Jersey</b>			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, and all applicable State law and regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name <b>X ESSAM E SALEH</b>						Signature <b>X ESSAM E SALEH</b>		Month Day Year <b>02 10 93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name <b>X Raymond Cushman</b>						Signature <b>X Raymond Cushman</b>		Month Day Year <b>02 10 93</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials									
Printed/Typed Name						Signature		Month Day Year	
19. Discrepancy Indication Space									

883870016



## II. CALIFORNIA LISTED WASTES:

- ☒ PCB's > 50 ppm (Incineration)  
☐ Liquid hazardous wastes that contain halogenated organic compounds (HOC's) in total concentration > or equal to 1,000 mg/L liquids or 1,000 mg/kg non-liquids. (INCIN) (HOC's found in 268.32 Appendix III).  
☐ Nickel (liquid waste) > 134 ppm    ☐ As > 550 ppm    ☐ Cd > 100 ppm    ☐ Cr > 500 ppm    ☐ Hg > 500 ppm  
☐ Thallium (liquid waste) > 130 ppm    ☐ Pb > 500 ppm    ☐ Se > 100 ppm    ☐ Tl > 130 ppm\*  
☐ Liquid Hazardous Waste, pH < 2 (DEACT)    ☐ Liquid Free Cyanide > 1000 ppm\*

\* = TREAT TO BELOW CALIFORNIA LIST CONCENTRATIONS

## III. ADDITIONAL HAZARDOUS CHARACTERISTICS:

- ☐ No additional hazardous characteristic are exhibited by this waste which would require treatment beyond the standard described above.  
☐ Treatment standards for the additional hazardous characteristics requiring treatment are indicated below.

TABLE A: HAZARDOUS WASTE CHARACTERISTIC TREATMENT STANDARDS (40 CFR 268)  
 Check any applicable subcategories.

HAZARDOUS WASTE SUBCATAGORIES	NON-WASTE WATER TOTAL (mg/kg)	WASTE WATER TOTAL (mg/L)
<input type="checkbox"/> D001 - Ignitable liquids > 10% TOC	INCIN, FSUBS, RORGS	N/A
<input type="checkbox"/> D001 - Ignitable liquids < 10% TOC	DEACT	N/A
<input type="checkbox"/> D001 - Ignitable liquids < 1% TOC, < 1% TSS	N/A	DEACT
<input type="checkbox"/> D001 - Ignitable compressed gases	DEACT	N/A
<input type="checkbox"/> D001 - Oxidizers	DEACT	DEACT
<input type="checkbox"/> D002 - Acidic corrosives	DEACT	DEACT
<input type="checkbox"/> D002 - Alkaline corrosives	DEACT	DEACT

## ABBREVIATIONS OF TECHNOLOGY CODES FROM 40 CFR 268.42:

AM	Amalgamation	IMERC	Incineration followed by roasting/reforming to ash
BDG	Biological degradation	INCIN	Incineration
CARB	Carbon absorption	RELEAD	Thermal recovery of lead in secondary smelters
CHOXD	Chemical oxidation	RORGS	Recovery of organics
DEACT	Deactivation to remove the characteristic	RTHRM	Thermal recovery
FSUBS	Fuel substitution	WETOX	Wet air oxidation

TABLE B:

- List all US EPA hazardous waste codes requiring treatment beyond the standards described in section I, II, and Table A.  
 For each waste code:
- Identify the appropriate line # from the manifest section 11.
- List the corresponding subcategory, check none if there is no subcategory.
- Complete the treatment standards section by placing a checkmark in the appropriate performance-based column or write the appropriate code in the specific technology column (listed above).
- Place a checkmark in the column that applies to the waste.

1. HAZARDOUS WASTE CODE	2. MANIFEST LINE #	3. SUBCATEGORY DESCRIPTION	NONE	4. APPLICABLE TREATMENT		SPECIFIED TECHNOLOGY 268.42	5. WASTE MANAGEMENT METHOD	
				PERFORMANCE BASED 268.41(a) CCW	268.43 CCWE		WASTE WATER	NON-WASTE WATER
F005	112		✓	✓	✓	INCIN		✓
F002	112		✓	✓	✓			✓
F003	112		✓	✓	✓			✓
D027	112		✓					✓
D040	112		✓					✓
D039	112		✓					✓
V701	116		✓					✓

CCW - Constituent concentrations in waste

CCWE - Constituent concentrations in waste extract.

☐ ANALYSIS ATTACHED

☒ GENERATOR KNOWLEDGE

## IV. ☒ THIS WASTE IS NOT SUBJECT TO THE ABOVE LAND DISPOSAL RESTRICTIONS

Pursuant to 40 CFR 268.7, I am notifying Pollution Solutions of Vermont, Inc. that under the above W.I.P. and manifest numbers, I am shipping a waste identified by EPA Code(s) and Subcategory(ies) as listed above, which are subject to EPA land disposal restrictions

☒ I hereby authorize Pollution Solutions of Vermont, Inc. to amend this Land Disposal Restriction.

initial

SIGNED:

ESSAM E. CAI F.H.

DATE:

02/04/93

PRINTED NAME:

ESSAM E. CAI F.H.

TITLE:

W.W. TREATMENT OPERATOR ASSISTANT

883870017



LAND DISPOSAL RESTRICTIONS NOTIFICATION FORM  
POLLUTION SOLUTIONS OF VERMONT, INCORPORATED  
2 AVENUE D, WILLISTON, VERMONT 05495  
PHONE (802) 860-1200 FAX (802) 860-7313

(FOR USE WITH BULK DRUM SHIPMENTS)

GENERATOR: Hexcel Corporation EPA ID #: NTD986584134  
MANIFEST/DOCUMENT #: VT0049478 W.I.P. #: 18611, 18028  
EPA WASTE CODE(S): F005, F002, F003, VT01, D027, D039, D040

I. The wastes identified on the above-mentioned manifest number and bearing the EPA Hazardous Waste Number(s) identified above are subject to the land disposal restrictions of 40 CFR 268. The wastes do not meet the treatment standards specified in 40 CFR 268 subpart D or the prohibitions specified in 40 CFR 268.32 or RCRA Section 3001 (d). In compliance with the notification requirements of 40 CFR 268, we are indicating below the applicable subcategory, Treatability Group and Treatment Standard Reference to Five Section Code for how the waste must be treated.

F001 to F005 SOLVENT WASTES:

HAZARDOUS WASTE DESCRIPTION	CONSTITUENTS OF CONCERN	NON WASTE WATER TCLP mg/L CCWE	NON WASTE WATER TOTAL mg/Kg CCW	WASTE WATER TECHNOLOGY BASED	WASTE WATER TOTAL mg/L CCW	MANIFEST LINE ITEM NUMBER
1 - Spent Unogenated Solvents used in Degreasing	Carbon Tetrachloride		5.6		0.057	
	Methylene Chloride		33		0.089	
	Tetrachloroethylene		5.6		0.056	
	1,1,1- Trichloroethane		5.6		0.054	
	Trichloroethylene		5.6		0.054	
	1,1,2-Trichloro-1,2,2-Trichlorofluoroethane		28		0.057	
	Trichlorofluoromethane		33		0.02	
F002 - Spent Halogenated Solvents	Chlorobenzene		5.7		0.057	
	1,2-Dichlorobenzene		6.2		0.088	11a
	Methylene Chloride		33		0.089	
	Tetrachloroethylene		5.6		0.056	
	1,1,1- Trichloroethane		5.6		0.054	
	1,1,2- Trichloroethane		7.6		0.030	
	Trichloroethylene		5.6		0.054	
F003 - Spent Nonhalogenated Solvents	Acetone		160		0.28	
	n-Butyl Alcohol		2.6		5.6	
	Cyclohexanone	0.75			0.36	
	Ethyl Acetate		33		0.34	
	Ethyl Benzene		6.0		0.057	
	Ethyl Ether		160		0.12	
	Methanol	0.75			5.6	
F004 - Spent Nonhalogenated Solvents	Methyl Isobutyl Ketone		33		0.14	
	Xylene		28		0.32	11a
	Cresols ( and cresylic acid)		3.2		0.77	
	o-Cresol		5.6		0.11	
	Nitrobenzene		14		0.068	
	Benzene		3.7		0.07	
	Carbon Disulfide	4.8			0.014	
F005 - Spent Nonhalogenated Solvents	2-Ethoxyethanol	Incineration				
	Isobutanol		170	Biolog. Deg. or Incin	5.6	
	Methyl Ethyl Ketone		36		0.28	
	2-Nitropropane	Incineration		Wat or chem oxidation followed by carbon absorption or Incin		
	Pyridine		16		0.014	
	Toluene		28		0.08	11a

(continued on reverse)

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2253-II-2.5



# VERMONT AGENCY OF NATURAL RESOURCES HAZARDOUS MATERIALS MANAGEMENT

103 South Main Street  
Waterbury, Vermont 05671-0404  
802-244-8702

Please type (or print) (Form designed for use on elite (12-pitch) typewriter.)

FOR STATE USE ONLY

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>N.J.D.9.8.6.5.8.4.1.3.4.00001</b>		Manifest Document No. <b>00001</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law, but may be required by State law.											
3. Generator's Name and Mailing Address (where returned manifests are managed) <b>Hexcel Corporation 205 Main Street, Lodi, New Jersey 07644</b>						A. State Manifest Document Number <b>VT 0049477</b>													
4. Generator's Phone (201) 472-6800						B. Generation Site (if different) <b>SAME</b>													
5. Transporter 1 Company Name <b>John P. Frommer Transporter Inc.</b>			6. US EPA ID Number <b>P.A.D.0.0.8.7.8.1.0.7.2</b>			C. Trans. 1 Lic. St. <b>PA</b> Plate # <b>AA33213</b>													
7. Transporter 2 Company Name			8. US EPA ID Number			D. Trans. 1 Phone (800) 523-2785													
9. Designated Facility Name and Site Address <b>Pollution Solutions of Vermont, Inc. 2 Avenue D Williston, Vermont 05495</b>						E. Trans. 2 Lic. St. Plate #													
10. US EPA ID Number <b>V.T.D.9.8.2.7.6.6.5.3.7</b>						F. Trans. 2 Phone ( )													
						G. State Facility's ID (Not Required)													
						H. Facility's Phone (802) 860-1200													
1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.							
a. RQ Waste Flammable Liquid, n.o.s. Guide # 27 Flammable liquid UN1993 (D001) (Toluene, Xylene)						XX5 DM		XX275		G		EPA D004, D001, D039 STATE							
b. RQ Hazardous Waste Liquid, n.o.s. Guide # 31 ORM-E NA9189 (F003)						XX4 DM		XX330		G		EPA F003, F002 STATE							
c. RQ Hazardous Waste Solid, n.o.s. Guide # 31 ORM-E NA9189 (D009)						XX6 DM		X1868		P		EPA D009 STATE							
d. RQ Hazardous Waste Solid, n.o.s. Guide # 31 ORM-E NA9189 (D039)						XX6 DM		X1963		P		EPA D039 STATE							
J. Additional Descriptions for Materials Listed Above D005, F002, F003, D009 a. Oil 85-90% Water 10% Xylene 1% Toluene 1% D008, D009 (NAPL(Oil) 90% Water 10%) c. Methyl Paraben Solids 100% d. Floor Sweeps 100%						K. Handling Codes for Wastes Listed Above Interim Final Interim Final a. S01 T c. S01 T b. S01 T d. S01 T													
15. Special Handling Instructions and Additional Information DI Job # 920143 PO # 2198 VIN # NJ Decal # 44680-44647 24Hr. Emergency Phone # (201) 677-1800						Point of Departure or Entry - City, State Lodi, New Jersey													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, and all applicable State law and regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.										Printed/Typed Name <b>ESSAM E SALEH</b>				Signature <b>ESSAM E SALEH</b>				Month Day Year <b>02 04 93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name <b>Raymond Cushman</b>						Signature <b>Raymond Cushman</b>						Month Day Year <b>02 04 93</b>							
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature						Month Day Year							
19. Discrepancy Indication Space																			

883870019

- II. CALIFORNIA LISTED WASTES:
- ☒ PCB's > 50 ppm (Incineration)
- ☐ Liquid hazardous wastes that contain halogenated organic compounds (HOC's) in total concentration > or equal to 1,000 mg/L liquids or 1,000 mg/kg non-liquids. (INCIN) (HOC's found in 268.32 Appendix III).
- ☐ Nickel (liquid waste) > 134 ppm ☐ As > 550 ppm ☐ Cd > 100 ppm ☐ Cr > 500 ppm ☐ Hg > 500 ppm
- ☐ Thallium (liquid waste) > 130 ppm ☐ Pb > 500 ppm ☐ Se > 100 ppm ☐ Ti > 130 ppm\*
- ☐ Liquid Hazardous Waste, pH < 2 (DEACT) ☐ Liquid Free Cyanide > 1000 ppm\*

\* = TREAT TO BELOW CALIFORNIA LIST CONCENTRATIONS

III. ADDITIONAL HAZARDOUS CHARACTERISTICS:

- ☐ No additional hazardous characteristic are exhibited by this waste which would require treatment beyond the standard described above.
- ☐ Treatment standards for the additional hazardous characteristics requiring treatment are indicated below.

TABLE A: HAZARDOUS WASTE CHARACTERISTIC TREATMENT STANDARDS (40 CFR 268)

Check any applicable subcategories.

HAZARDOUS WASTE SUBCATEGORIES	NON-WASTE WATER TOTAL (mg/kg)	WASTE WATER TOTAL (mg/L)
<input checked="" type="checkbox"/> D001 - Ignitable liquids > 10% TOC	INCIN, FSUBS, RORGS	N/A
<input type="checkbox"/> D001 - Ignitable liquids < 10% TOC	DEACT	N/A
<input type="checkbox"/> D001 - Ignitable liquids < 1% TOC, < 1% TSS	N/A	DEACT
<input type="checkbox"/> D001 - Ignitable compressed gases	DEACT	N/A
<input type="checkbox"/> D001 - Oxidizers	DEACT	DEACT
<input type="checkbox"/> D002 - Acidic corrosives	DEACT	DEACT
<input type="checkbox"/> D002 - Alkaline corrosives	DEACT	DEACT

ABBREVIATIONS OF TECHNOLOGY CODES FROM 40 CFR 268.42:

AMLGM	Amalgamation	IMERC	Incineration followed by roasting/reforming to ash
BIODG	Biological degradation	INCIN	Incineration
CARBON	Carbon absorption	RLCAD	Thermal recovery of lead in secondary smelters
CHOXD	Chemical oxidation	RORGS	Recovery of organics
DEACT	Deactivation to remove the characteristic	RTHRM	Thermal recovery
FSUBS	Fuel substitution	WETOX	Wet air oxidation

TABLE B:

- List all US EPA hazardous waste codes requiring treatment beyond the standards described in section I, II, and Table A.
- For each waste code:
- Identify the appropriate line # from the manifest section 11.
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1. HAZARDOUS WASTE CODE	2. MANIFEST LINE #	3. SUBCATEGORY DESCRIPTION	NONE	4. APPLICABLE TREATMENT			5. WASTE MANAGEMENT METHOD	
				PERFORMANCE BASED 268.41(a) CCW	268.43 CCWE	SPECIFIED TECHNOLOGY 268.42	WASTE WATER	NON-WASTE WATER
D001	11a	Ignitable liquid				INCIN		✓
D004	11b		✓	✓	✓			✓
D039	11a, 11d							✓
D005	11b		✓	✓				✓
F002	11a, 11b		✓	✓	✓			✓
F003	11b, 11b		✓	✓	✓			✓
D008	11b		✓	✓				✓
D009	11b, 11b, 11c		✓	✓				✓

CCW - Constituent concentrations in waste

CCWE - Constituent concentrations in waste extract.

☐ ANALYSIS ATTACHED

☒ GENERATOR KNOWLEDGE

IV. ☐ THIS WASTE IS NOT SUBJECT TO THE ABOVE LAND DISPOSAL RESTRICTIONS

Pursuant to 40 CFR 268.7, I am notifying Pollution Solutions of Vermont, Inc. that under the above W.I.P. and manifest numbers, I am shipping a waste identified by EPA Code(s) and Subcategory(ies) as listed above, which are subject to EPA land disposal restrictions

☒ I hereby authorize Pollution Solutions of Vermont, Inc. to amend this Land Disposal Restriction.

Initial

SIGNED:

ESSAM E SALEH

DATE:

02/04/93

PRINTED NAME:

ESSAM E SALEH

TITLE:

W.W. TREATMENT OPERATOR ASSISTANT

883870020